

 PALM INTRANET

Day : Wednesday

Date: 11/16/2005

Time: 18:57:12

Inventor Information for 10/755855

Inventor Name	City	State/Country
LIPPARD, STEPHEN J.	CAMBRIDGE	MASSACHUSETTS
BARNES, CARMEN M.	CAMBRIDGE	MASSACHUSETTS
HASKEL, ARIEL	EAST BRUNSWICK	NEW JERSEY
BARNES, KATIE R.	MELROSE	MASSACHUSETTS

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventor](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13442	cisplatin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 14:58
S2	24669	estrogen	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 14:58
S3	1827	S1 same S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 15:04
S4	255	S3 same conjugat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 15:04
S5	69	cisplatin near5 conjugat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 15:09
S6	313	cisplatin adj (derivative or analog)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 15:10
S7	185	S6 and conjugat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/16 15:09
S8	1	("4873226").URPN.	USPAT	AND	ON	2005/11/16 15:58
S9	7	S6 and (pt adj2 iv)	USPAT	AND	OFF	2005/11/16 16:10
S10	4398	trifluoroacetic acid same (therapeutic or administer?2)	USPAT	AND	OFF	2005/11/16 16:17
S11	36	(trifluoroacetic adj acid) same (therapeutic or administer?2)	USPAT	AND	OFF	2005/11/16 16:11
S13	3	"6806289" or "6340770" or "6384081"	USPAT	AND	OFF	2005/11/16 17:46

S14	61	("20040006051" "4234500" "4271085" "4284579" "4291027" "4416878" "4428943" "4457926" "4462998" "4505928" "4560781" "4577018" "4590001" "4659849" "4732893" "4760155" "4760156" "4793986" "4843161" "4870062" "4912100" "4921963" "4937262" "4952676" "4956454" "4980347" "4992553" "5026694" "5028726" "5104895" "5194644" "5198564" "5225207" "5238955" "5256653" "5380897" "5409915" "5484612" "5498780" "5519155" "5547982" "5561042" "5624919" "5633243" "5714327" "5744497" "5770591" "5902826" "5985566" "6011166" "6022892" "6060616" "6113934" "6130245" "6133038" "6248531" "6313333" "6333422" "6605734" "6692734" "6825330" "RE33071").PN.	USPAT	AND	OFF	2005/11/16 16:22
S15	0	S13 and S14	USPAT	AND	OFF	2005/11/16 16:22
S16	0	picoline adj5 therapeutic	USPAT	AND	OFF	2005/11/16 17:51
S17	5	carboxylate adj3 therapeutic	USPAT	AND	OFF	2005/11/16 17:47
S18	5	picoline same therapeutic	USPAT	AND	OFF	2005/11/16 18:11
S19	2134	penicillamine	USPAT	AND	OFF	2005/11/16 17:54
S20	169	penicillamine same therapeutic	USPAT	AND	OFF	2005/11/16 17:54
S21	23	penicillamine near10 therapeutic	USPAT	AND	OFF	2005/11/16 17:54
S22	218	carboxylate same therapeutic	USPAT	AND	OFF	2005/11/16 18:15
S23	533	acetic adj acid same therapeutic	USPAT	AND	OFF	2005/11/16 18:15
S24	44	acetic adj acid same therapeutic adj agent	USPAT	AND	OFF	2005/11/16 18:15

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(FILE 'HOME' ENTERED AT 14:38:33 ON 16 NOV 2005)

FILE 'REGISTRY' ENTERED AT 14:38:38 ON 16 NOV 2005

L1 STRUCTURE UPLOADED
L2 STRUCTURE UPLOADED
L3 STRUCTURE UPLOADED
L4 STRUCTURE UPLOADED
L5 STRUCTURE UPLOADED
L6 STRUCTURE UPLOADED
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L8 1 SEA SSS FUL L1
L9 1 SEA SSS FUL L2
L10 1 SEA SSS FUL L3
L11 1 SEA SSS FUL L4
L12 1 SEA SSS FUL L5
L13 1 SEA SSS FUL L6
L14 1 SEA PLU=ON (L8 OR L9 OR L10 OR L11 OR L12 OR L13)

FILE 'HCAPLUS' ENTERED AT 14:41:08 ON 16 NOV 2005

L15 2 SEA PLU=ON L14
D L15 1-2 IBIB HITSTR
D QUE STA

FILE 'MARPAT' ENTERED AT 14:44:25 ON 16 NOV 2005

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L17 0 SEA SSS FUL L6
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D L18
L19 0 SEA SSS FUL L4
L20 1 SEA SSS FUL L3
D L20
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D L21 1 HITSTR
L22 3 SEA SSS FUL L1
L23 1 SEA PLU=ON L22 NOT L21
D L23 IBIB FHIT
D QUE STA

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 15 NOV 2005 HIGHEST RN 868125-94-4

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* available and contains the CA role and document type information. *
* *

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FILE LAST UPDATED: 15 Nov 2005 (20051115/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE MARPAT

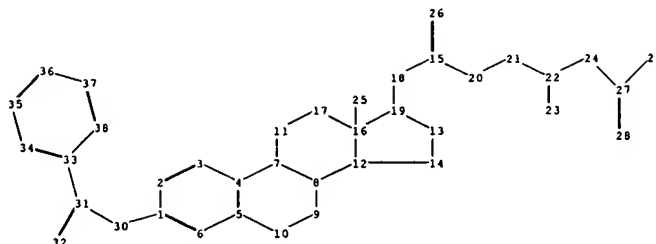
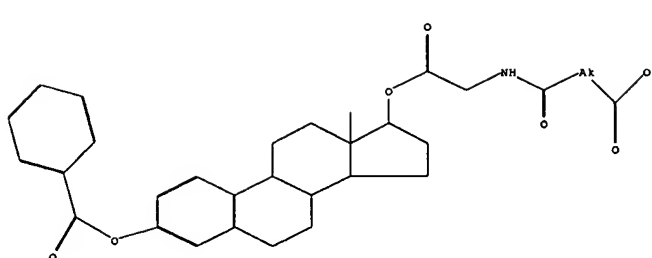
FILE CONTENT: 1988-PRESENT (VOL 143 ISS 18) (20051113/ED)

MOST RECENT CITATIONS FOR PATENTS FROM FIVE MAJOR ISSUING AGENCIES (COVERAGE TO THESE DATES IS NOT COMPLETE):

US 6924313 02 AUG 2005
DE 1020040544 04 AUG 2005
EP 1568694 31 AUG 2005
JP 2005213127 11 AUG 2005
WO 2005090358 29 SEP 2005

Expanded G-group definition display now available.

New CAS Information Use Policies, enter HELP USAGETERMS for details.



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chain nodes :
  15  18  20  21  22  23  24  25  26  27  28  29  30  31  32
ring nodes :
  1   2   3   4   5   6   7   8   9  10  11  12  13  14  16  17  19  33  34  35  36
  37  38
chain bonds :
  1-30  15-18  15-20  15-26  16-25  18-19  20-21  21-22  22-23  22-24  24-27
  27-28  27-29  30-31  31-32  31-33
ring bonds :
  1-2   1-6   2-3   3-4   4-5   4-7   5-6   5-10  7-8   7-11  8-9   8-12  9-10  11-17
  12-16  12-14  13-19  13-14  16-17  16-19  33-34  33-38  34-35  35-36  36-37
  37-38
exact/norm bonds :
  1-30  4-7   5-10  7-8   7-11  8-9   8-12  9-10  11-17  12-16  12-14  13-19
  13-14  15-18  15-26  16-17  16-19  18-19  20-21  21-22  22-23  22-24  24-27
  27-28  27-29  30-31  31-32
exact bonds :
  15-20  16-25  31-33
normalized bonds :
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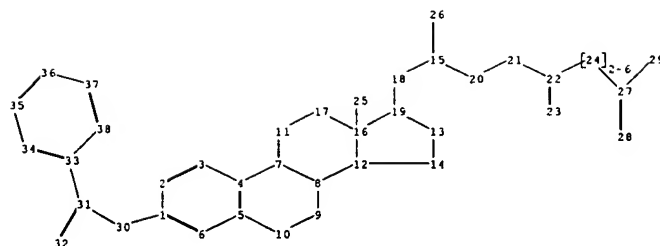
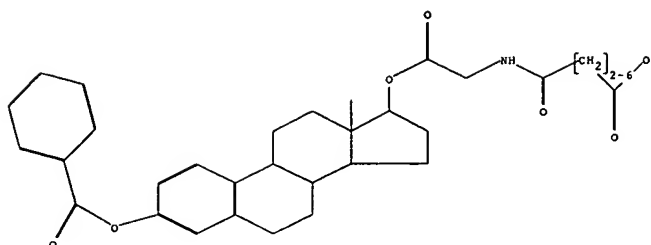
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 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom 17:Atom
 18:CLASS 19:Atom 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS
 25:CLASS 26:CLASS 27:CLASS 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom
 33:Atom 34:Atom 35:CLASS 36:CLASS 37:Atom 38:Atom

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```

Generic attributes :
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  Saturation         : Saturated

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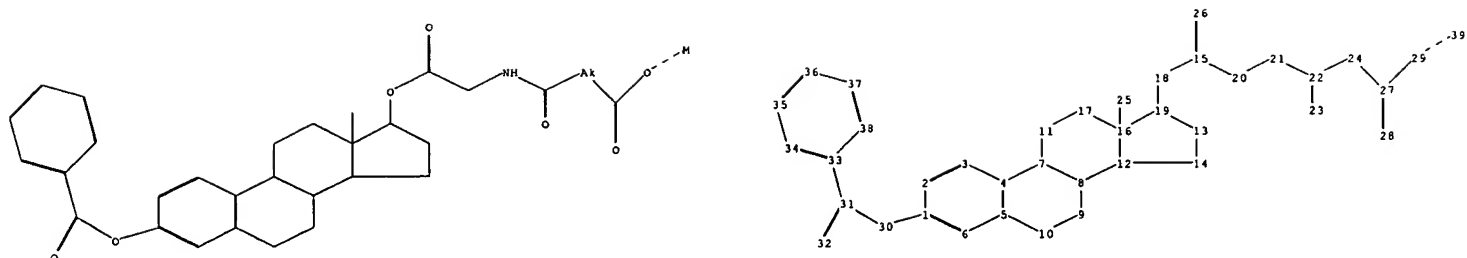
chain nodes :
  15 18 20 21 22 23 24 25 26 27 28 29 30 31 32
ring nodes :
  1 2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 19 33 34 35 36
  37 38
chain bonds :
  1-30 15-18 15-20 15-26 16-25 18-19 20-21 21-22 22-23 22-24 24-27
  27-28 27-29 30-31 31-32 31-33
ring bonds :
  1-2 1-6 2-3 3-4 4-5 4-7 5-6 5-10 7-8 7-11 8-9 8-12 9-10 11-17
  12-16 12-14 13-19 13-14 16-17 16-19 33-34 33-38 34-35 35-36 36-37
  37-38
exact/norm bonds :
  1-30 4-7 5-10 7-8 7-11 8-9 8-12 9-10 11-17 12-16 12-14 13-19
  13-14 15-18 15-26 16-17 16-19 18-19 20-21 21-22 22-23 27-28 27-29
  30-31 31-32
exact bonds :
  15-20 16-25 22-24 24-27 31-33
normalized bonds :
  1-2 1-6 2-3 3-4 4-5 5-6 33-34 33-38 34-35 35-36 36-37 37-38

```

```

Match level :
  1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom
  10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom 17:Atom
  18:CLASS 19:Atom 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS
  25:CLASS 26:CLASS 27:CLASS 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom
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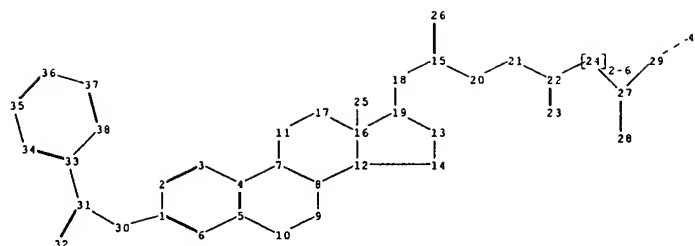
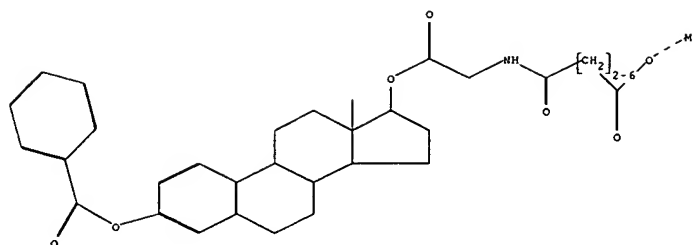


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chain nodes :
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ring nodes :
  1   2   3   4   5   6   7   8   9  10  11  12  13  14  16  17  19  33  34  35  36
  37  38
chain bonds :
  1-30  15-18  15-20  15-26  16-25  18-19  20-21  21-22  22-23  22-24  24-27
  27-28  27-29  29-39  30-31  31-32  31-33
ring bonds :
  1-2  1-6  2-3  3-4  4-5  4-7  5-6  5-10  7-8  7-11  8-9  8-12  9-10  11-17
  12-16  12-14  13-19  13-14  16-17  16-19  33-34  33-38  34-35  35-36  36-37
  37-38
exact/norm bonds :
  1-30  4-7  5-10  7-8  7-11  8-9  8-12  9-10  11-17  12-16  12-14  13-19
  13-14  15-18  15-26  16-17  16-19  18-19  20-21  21-22  22-23  22-24  24-27
  27-28  27-29  29-39  30-31  31-32
exact bonds :
  15-20  16-25  31-33
normalized bonds :
  1-2  1-6  2-3  3-4  4-5  5-6  33-34  33-38  34-35  35-36  36-37  37-38
  
```

```

Match level :
  1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom
 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom 17:Atom
 18:CLASS 19:Atom 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS
 25:CLASS 26:CLASS 27:CLASS 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom
 33:Atom 34:Atom 35:CLASS 36:CLASS 37:Atom 38:Atom 39:CLASS
Generic attributes :
  24:
  Type of chain      : Linear
  Saturation         : Saturated
  
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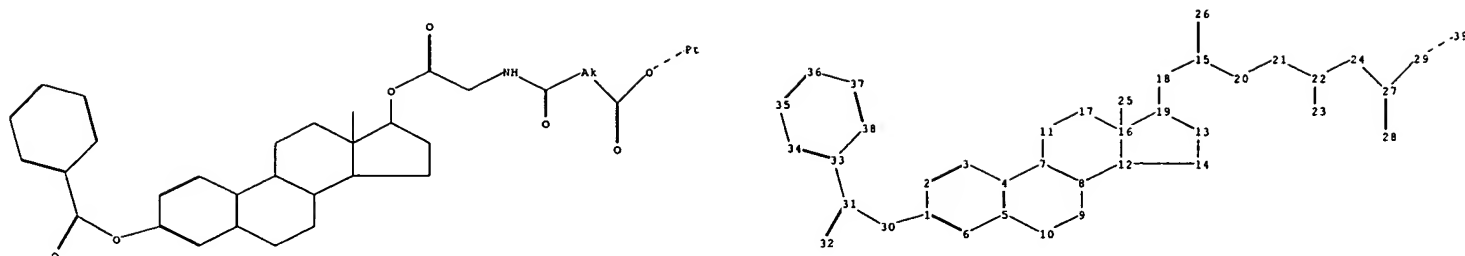



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chain nodes :
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ring nodes :
  1 2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 19 33 34 35 36
  37 38
chain bonds :
  1-30 15-18 15-20 15-26 16-25 18-19 20-21 21-22 22-23 22-24 24-27
  27-28 27-29 29-41 30-31 31-32 31-33
ring bonds :
  1-2 1-6 2-3 3-4 4-5 4-7 5-6 5-10 7-8 7-11 8-9 8-12 9-10 11-17
  12-16 12-14 13-19 13-14 16-17 16-19 33-34 33-38 34-35 35-36 36-37
  37-38
exact/norm bonds :
  1-30 4-7 5-10 7-8 7-11 8-9 8-12 9-10 11-17 12-16 12-14 13-19
  13-14 15-18 15-26 16-17 16-19 18-19 20-21 21-22 22-23 27-28 27-29
  29-41 30-31 31-32
exact bonds :
  15-20 16-25 22-24 24-27 31-33
normalized bonds :
  1-2 1-6 2-3 3-4 4-5 5-6 33-34 33-38 34-35 35-36 36-37 37-38
  
```

```

Match level :
  1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom
  10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom 17:Atom
  18:CLASS 19:Atom 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS
  25:CLASS 26:CLASS 27:CLASS 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom
  33:Atom 34:Atom 35:CLASS 36:CLASS 37:Atom 38:Atom 41:CLASS
  
```



```

chain nodes :
  15 18 20 21 22 23 24 25 26 27 28 29 30 31 32 39
ring nodes :
  1 2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 19 33 34 35 36
  37 38
chain bonds :
  1-30 15-18 15-20 15-26 16-25 18-19 20-21 21-22 22-23 22-24 24-27
  27-28 27-29 29-39 30-31 31-32 31-33
ring bonds :
  1-2 1-6 2-3 3-4 4-5 4-7 5-6 5-10 7-8 7-11 8-9 8-12 9-10 11-17
  12-16 12-14 13-19 13-14 16-17 16-19 33-34 33-38 34-35 35-36 36-37
  37-38
exact/norm bonds :
  1-30 4-7 5-10 7-8 7-11 8-9 8-12 9-10 11-17 12-16 12-14 13-19
  13-14 15-18 15-26 16-17 16-19 18-19 20-21 21-22 22-23 22-24 24-27
  27-28 27-29 29-39 30-31 31-32
exact bonds :
  15-20 16-25 31-33
normalized bonds :
  1-2 1-6 2-3 3-4 4-5 5-6 33-34 33-38 34-35 35-36 36-37 37-38

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Match level :
  1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom
  10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom 17:Atom
  18:CLASS 19:Atom 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS
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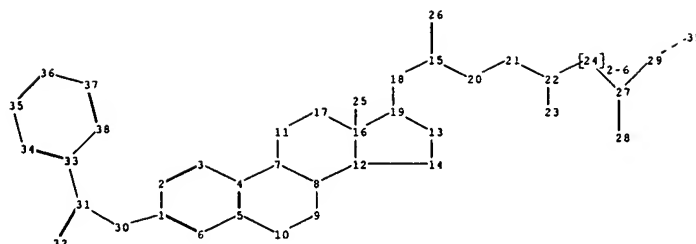
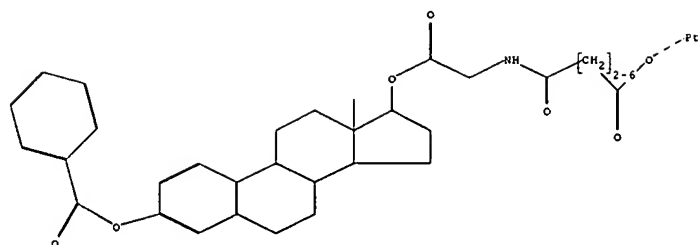
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Generic attributes :
  24:
  Type of chain      : Linear
  Saturation         : Saturated

```

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chain nodes :
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ring nodes :
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 19 33 34 35 36
 37 38
chain bonds :
1-30 15-18 15-20 15-26 16-25 18-19 20-21 21-22 22-23 22-24 24-27
27-28 27-29 29-39 30-31 31-32 31-33
ring bonds :
1-2 1-6 2-3 3-4 4-5 4-7 5-6 5-10 7-8 7-11 8-9 8-12 9-10 11-17
12-16 12-14 13-19 13-14 16-17 16-19 33-34 33-38 34-35 35-36 36-37
37-38
exact/norm bonds :
1-30 4-7 5-10 7-8 7-11 8-9 8-12 9-10 11-17 12-16 12-14 13-19
13-14 15-18 15-26 16-17 16-19 18-19 20-21 21-22 22-23 27-28 27-29
29-39 30-31 31-32
exact bonds :
15-20 16-25 22-24 24-27 31-33
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 33-34 33-38 34-35 35-36 36-37 37-38
```

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Match level :
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25:CLASS 26:CLASS 27:CLASS 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom
33:Atom 34:Atom 35:CLASS 36:CLASS 37:Atom 38:Atom 39:CLASS
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